LCS-MPS-75D
Power Supply
48V for Chassis
LCS-C819

The LCS-MPS-75D Power Supply for the Longshine Converter Chassis LCS-C819. This Power Supply suits industrial tasks and applications in a rough and hard workaround. With the 48V it expands the comprehensive range of the LCS-C819 of special voltages for universal industrial applications.

Features:

- Designed for hard and rough envirements
- Power Supply with 48V
- Fits in Longshine Converter Chassis LCS-C819
- With Overload Protection
- With Over Volts Protection

Specifications:

DC Input:	48V DC +/- 10%
DC Output:	Norm. +12V, Min. +11.76V, Max. 12.24V, 75Watts
Load:	Min. 0A, Full 6.4A
Total Reg:	+/- 2.0%, Rip. 120mV, Load 1.0%, Line 1.0%
Overload Protection:	Output protected against short circuit conditions-automatic recovery
Over Volts Protection:	Output level exceeting +13.2V causes shutdown-automatic recovery
Workaround:	Operation 0°C ~ 50°C Storage –55°C ~ 85°C
Certifikation:	FCC Part 15 Class A Safety UL 1950, CSA 234, 22.2, TUV En60950
Interface:	4 Screwclamps
Box contains:	One Power Supply (ready to use)
EAN:	4016621005313